



The Evict Radon National Study

Key information about radon for
individuals building a new home



Canadian cancer researchers are working to find solutions to our national radon problem. Help them by testing your property for radon today.

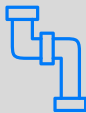
LET'S EVICT RADON FROM CANADA

www.evictradon.org

This message is brought to you by the Evict Radon National Study, funded by Health Canada, the Alberta Real Estate Foundation, the Canadian Institutes of Health Research and the Canadian Cancer Society.



The 2025 National Building Code of Canada has introduced the requirement for a full radon mitigation system in newly built homes.



A passive radon stack is a vertical pipe that extends from beneath a home's foundation through to the homes exterior, creating a pathway to help vent radon gas.



BC, AB, ON & QC must adopt the 2025 Build Code before the new requirements become enforceable. Ask your builder if your new home will include a full radon mitigation system.



A radon mitigation system will help to reduce the radon levels in the home by upwards of 80%.

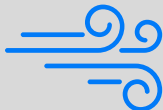


Key Facts

- 1 in 5 residential properties are above 200 Bq/m³
- All properties are unique; the only way to know the radon level is to test
- Radon-mitigated homes have the healthiest air possible



If high radon levels are detected, a passive mitigation system can be converted into an active mitigation system by adding a fan.



Homes that have been mitigated for radon have much healthier indoor air, which is often a great selling point to potential buyers.



The 2025 National Building Code is a major advancement in radon prevention, but every new home should still be tested after occupancy.



Only long-term radon tests performed for three or more months (91+ days) are reliable.

For more information visit www.evictradon.org

